Refine Search

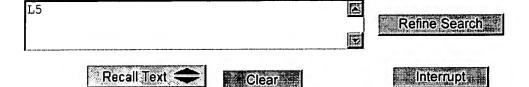
Search Results -

Terms	Documents	
L3 and angles	19	

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Database:



Search History

DATE: Wednesday, March 17, 2004 Printable Copy Create Case

Set Name Query side by side		Hit Count Set Name result set		
DB=U	SPT; PLUR=YES; OP=OR			
<u>L5</u>	L3 and angles	19	<u>L5</u>	
<u>L4</u>	L3 and (adjacent adj1 angles)	0	<u>L4</u>	
<u>L3</u>	L2 and polygon	47	<u>L3</u>	
<u>L2</u>	L1 and vertex	62	<u>L2</u>	
L1	barycentric adjl coordinates	102	<u>L1</u>	

END OF SEARCH HISTORY

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Search Results - Record(s) 11 through 19 of 19 returned.

☐ 11. Document ID: US 6307555 B1

L5: Entry 11 of 19

File: USPT

Oct 23, 2001

US-PAT-NO: 6307555

DOCUMENT-IDENTIFIER: US 6307555 B1

** See image for Certificate of Correction **

TITLE: Boolean operations for subdivision surfaces

Full | Title | Citation | Front | Review | Classification | Date | Reference | **Secutences | Attackments |** Claims | KMC | Draw De

☐ 12. Document ID: US 6300958 B1

L5: Entry 12 of 19

File: USPT

Oct 9, 2001

US-PAT-NO: 6300958

DOCUMENT-IDENTIFIER: US 6300958 B1

TITLE: Global constrained parameterization of triangulated surfaces

Full Title Citation Front Review Classification Date Reference **Sequences Attechments** Claims KMC Draw De

☐ 13. Document ID: US 6285372 B1

L5: Entry 13 of 19

File: USPT

Sep 4, 2001

US-PAT-NO: 6285372

DOCUMENT-IDENTIFIER: US 6285372 B1

** See image for Certificate of Correction **

TITLE: Multiresolution adaptive parameterization of surfaces

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 14. Document ID: US 6256039 B1

L5: Entry 14 of 19

File: USPT

Jul 3, 2001

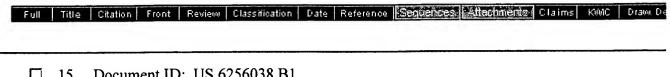
US-PAT-NO: 6256039

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'Record List Display

DOCUMENT-IDENTIFIER: US 6256039 B1

TITLE: Methods for manipulating curves constrained to unparameterized surfaces



☐ 15. Document ID: US 6256038 B1

L5: Entry 15 of 19

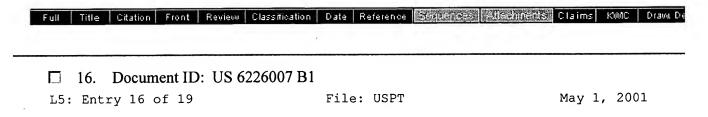
File: USPT

Jul 3, 2001

US-PAT-NO: 6256038

DOCUMENT-IDENTIFIER: US 6256038 B1

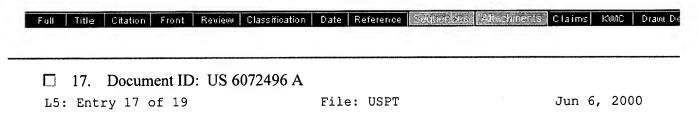
TITLE: Parameterized surface fitting technique having independent control of fitting and parameterization



US-PAT-NO: 6226007

DOCUMENT-IDENTIFIER: US 6226007 B1

TITLE: Method and apparatus for modeling specular reflection

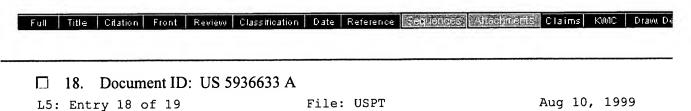


US-PAT-NO: 6072496

DOCUMENT-IDENTIFIER: US 6072496 A

** See image for Certificate of Correction **

TITLE: Method and system for capturing and representing 3D geometry, color and shading of facial expressions and other animated objects

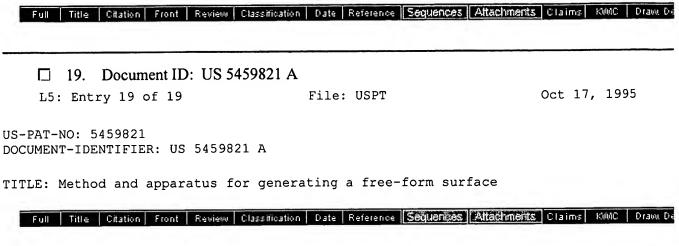


US-PAT-NO: 5936633

DOCUMENT-IDENTIFIER: US 5936633 A

TITLE: Rendering method and apparatus, and method and apparatus for smoothing

intensity-value



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Search Results - Record(s) 1 through 10 of 19 returned.

☐ 1. Document ID: US 6677957 B2

L5: Entry 1 of 19

File: USPT

Jan 13, 2004

US-PAT-NO: 6677957

DOCUMENT-IDENTIFIER: US 6677957 B2

TITLE: Hardware-accelerated visualization of surface light fields

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 2. Document ID: US 6603473 B1

L5: Entry 2 of 19

File: USPT

Aug 5, 2003

US-PAT-NO: 6603473

DOCUMENT-IDENTIFIER: US 6603473 B1

TITLE: Detail data pertaining to the shape of an object surface and related methods

and systems

Full Title Citation Front Review Classification Date Reference Sequences Attachine to Claims KWC Draw. De

☐ 3. Document ID: US 6597363 B1

L5: Entry 3 of 19

File: USPT

Jul 22, 2003

US-PAT-NO: 6597363

DOCUMENT-IDENTIFIER: US 6597363 B1

TITLE: Graphics processor with deferred shading

Full Title Citation Front Review Classification Date Reference **Sequences Attachments** Claims KMC Draw. De

☐ 4. Document ID: US 6545677 B2

L5: Entry 4 of 19

File: USPT

Apr 8, 2003

US-PAT-NO: 6545677

DOCUMENT-IDENTIFIER: US 6545677 B2

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TITLE: Method and apparatus for modeling specular reflection

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims RMC Draw De

5. Document ID: US 6525744 B1
L5: Entry 5 of 19

File: USPT

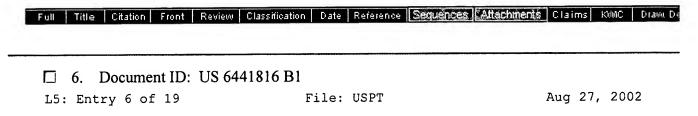
Feb 25, 2003

US-PAT-NO: 6525744

DOCUMENT-IDENTIFIER: US 6525744 B1

TITLE: Correspondence between n-dimensional surface: vector fields that are defined by surfaces and that generate surfaces which preserve characteristics of the

defining surfaces

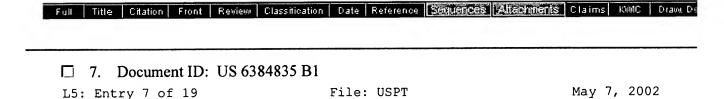


US-PAT-NO: 6441816

DOCUMENT-IDENTIFIER: US 6441816 B1

** See image for Certificate of Correction **

TITLE: Method for modeling and rendering complex surfaces using local height maps

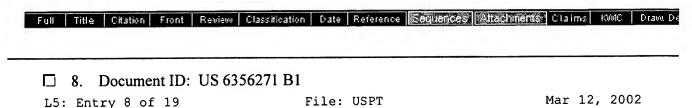


US-PAT-NO: 6384835

DOCUMENT-IDENTIFIER: US 6384835 B1

** See image for Certificate of Correction **

TITLE: Computer generated paint stamp compensation



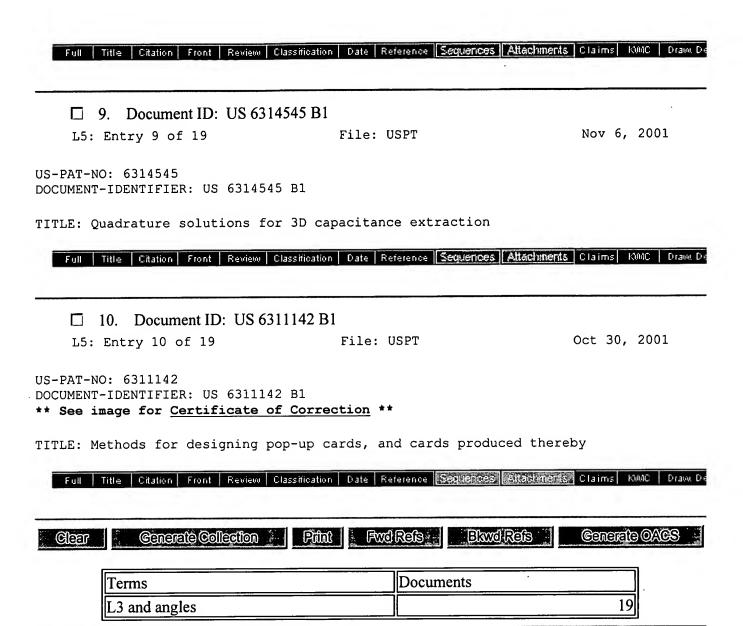
US-PAT-NO: 6356271

DOCUMENT-IDENTIFIER: US 6356271 B1

** See image for Certificate of Correction **

TITLE: Computer generated paint stamp seaming compensation

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